

Amendment to the Claims:

1. (Currently amended) A multi-chamber container that accommodates a plurality of agents, comprising:

an outer container body formed by at least one flexible sheet of material, the outer container body comprising a cavity; with

an inner container body disposed in the cavity of the outer body ~~therein~~, the inner container body formed by at least one flexible sheet of material, wherein the inner container body includes including a plurality of filling chambers to fill agents;

a communication portion that is provided in at least one of the filling chambers to cause the filling chambers to be in communication with one another; and

an opening preventing portion that closes the communication portion in a carrying mode of the multi-chamber container, wherein the carrying mode of the multi-chamber container is a mode folded in two,

and wherein the opening preventing portion is a seal ~~which bonds~~ positioned between the filling chambers ~~in the carrying mode of the multi-chamber container, and the seal adapted to peel peels off by expanding the folded multi-chamber container to open the filling chambers in therebetween via the communication portion in~~ a use mode of the multi-chamber container.

Claims 2-10 (Canceled)

11. (Previously presented) The multi-chamber container according to claim 1, further comprising:

a caution member to check opening between the filling chambers.

12. (Previously presented) The multi-chamber container according to claim 11, wherein the caution member is attached near the communication portion so that the caution member drops by expanding the folded multi-chamber container in the use mode of the multi-chamber container.

Claims 13-14 (Canceled)